

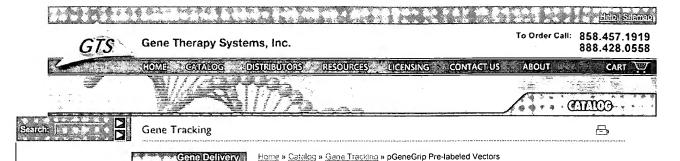


Enjoy convenience and cost savings with the pGeneGrip  $^{\text{TM}}$  vector / GenePORTER  $^{\text{TM}}$  Transfection Reagent combination.  $\underline{\text{More.}}$ .

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## pGeneGrip Pre-labeled Vectors

## Description

Gene Delivery

OFNA Lebel

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Control labeled Floorids

Vector/litens(

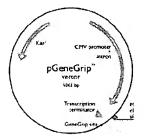
4. 40. 40

The pGeneGrip™ Pre-Labeled Vectors are unique high-level expression reporter vectors pre-hybridized to a variety of fluorophores or chemical linkers via the GeneGrip™ PNA-Dependant Gene Chemistry. These vectors maintain their supercoiled structure and transcriptional activity, allowing for simultaneous gene expression and plasmid tracking or targeting studies. The pGeneGrip™ vectors are provided with a convenient range of commonly used reporter genes for easy assaying of reporter gene expression. The pGeneGrip™ Pre-Labeled Vectors offer the following benefits:



- · Cloned with commonly used reporter genes: ?-galactosidase, green fluorescent protein (GFP), luciferase, secreted alkaline phosphatase (SEAP), chloramphenicol acetyl transferase (CAT)
- Suitable for immediate transfection with all commercial transfection reagents including GenePORTER™ Transfection Reagents
- High-level expression of reporter genes

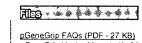
Cat. #	Description	Qty.
G101000	pGeneGrip™ Rhodamine/Blank Vector	25 µg
G101005	pGeneGrip™ Rhodamine/Blank Vector	100 µg
G101010	pGeneGrip™	25 µg
	Rhodamine/?-Galactosidase	
G101015	pGeneGrip™	100 µg
	Rhodamine/?-Galactosidase	
G101020	pGeneGrip™ Rhodamine/CAT	25 µg
G101025	pGeneGrip™ Rhodamine/CAT	100 µg
G101030	pGeneGrip™ Rhodamine/Luciferase	25 µg
G101035	pGeneGrip™ Rhodamine/Luciferase	100 µg
G101040	pGeneGrip™ Rhodamine/Green Fluorescent Protein	
G101045	pGeneGrip™ Rhodamine/Green Fluorescent Protein	100 µg
G101050	pGeneGrip™ Rhodamine/Secreted Alkaline Phosphatase	25 µg
G101055	pGeneGrip™ Rhodamine/Secreted Alkaline Phosphatase	100 µg
G102000	pGeneGrip™ Fluorescein/Blank Vector	25 µg
G102005	pGeneGrip™ Fluorescein/Blank Vector	100 µg
G102010	pGeneGrip™ Fluorescein/?-Galactosidase	25 µg
G102015	pGeneGrip™ Fluorescein/?-Galactosidase	100 µg
G102020	pGeneGrip™ Fluorescein/CAT	25 µg
G102025	pGeneGrip™ Fluorescein/CAT	100 µg
G102030	pGeneGrip™ Fluorescein/ Luciferase	25 µg
G102035	pGeneGrip™ Fluorescein/ Luciferase	100 µg
G102050	pGeneGrip™ Fluorescein/ Secreted Alkaline Phosp	25 µg
G102055	pGeneGrip™ Fluorescein/ Secreted Alkaline Phosp	100 µg
G103000	pGeneGrip™ Biotin/Blank Vector	25 µg
G103005	pGeneGrip™ Biotin/Blank Vector	100 µg
G103010	pGeneGrip™ Biotin/?-Galactosidase	25 µg
G103015	pGeneGrip™ Biotin/?-Galactosidase	100 µg
G103020	pGeneGrip™ Biotin/CAT	25 µg
G103025	pGeneGrip™ Biotin/CAT	100 µg
G103030	pGeneGrip™ Biotin/Luciferase	25 µg
G103035	pGeneGrip™ Biotin/Luciferase	100 µg
G103040	pGeneGrip™ Biotin/Green Fluorescent Protein	25 μg
G103045	pGeneGrip™ Biotin/Green Fluorescent Protein	100 µg
3103050	nGeneGrin™ Rintin/Secr. ted Alkaline	25 un





PNA Clamp Attached to the GeneGr

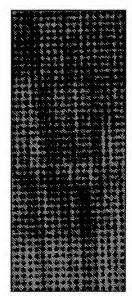




## pGeneGrip Vector Maps (pdf - 28 Manuals .

G101000 Manual (PDF - 30 KB) G101005 Manual (PDF - 30 KB) G101010 Manual (PDF - 31 KB) G101015 Manual (pdf - 28 KB) G101020 Manual (PDF - 30 KB) G101025 Manual (PDF - 30 KB) G101030 Manual (PDF - 30 KB) G101035 Manual (PDF - 30 KB) G101040 Manual (pdf - 30 KB) G101045 Manual (PDF - 30 KB) G101050 Manual (PDF - 30 KB) G101055 Manual (PDF - 30 KB) G102000 Manual (PDF - 30 KB) G102005 Manual (pdf - 30 KB) G102010 Manual (PDF - 31 KB) G102015 Manual (PDF - 31 KB) G102020 Manual (PDF - 30 KB) G102025 Manual (PDF - 30 KB) G102030 Manual (PDF - 30 KB) G102035 Manual (PDF - 30 KB) G102050 Manual (PDF - 30 KB) G102055 Manual (PDF - 30 KB) G103000 Manual (PDF - 35 KB) G103005 Manual (PDF - 35 KB) G103010 Manual (pdf - 31 KB) G103015 Manual (PDF - 31 KB) G103020 Manual (PDF - 30 KB) G103025 Manual (PDF - 30 KB) G103030 Manual (PDF - 30 KB) G103035 Manual (PDF - 30 KB) G103040 Manual (PDF - 33 KB) G103045 Manual (PDF - 33 KB) G103050 Manual (PDF 30 KB) G103055 Manual (PDF - 30 KB) G104050 Manual (PDF - 30 KB) G104055 Manual (PDF - 30 KB) G105010 Manual (PDF - 33 KB) G105015 Manual (PDF - 33 KB) G105040 Manual (PDF - 32 KB) G105045 Manual (PDF - 32 KB)

Related Dodnes



0,0000	Phosphatase	-~ pg
G103055	pGeneGrip™ Biotin/Secreted Alkaline Phosphatase	100 µg
G104050	pGeneGrip™ Gold/Secreted Alkaline Phosphatase	25 µg
G104055	pGeneGrip™ Gold/Secreted Alkaline Phosphatase	100 µg
G105010	pGeneGrip™ Maleimide/?-Galactosidase	25 µg
G105015	pGeneGrip™ Maleimide/?-Galactosidase	100 µg
G105040	pGeneGrip™ Maleimide/GFP	25 µg
G105045	pGeneGrip™ Maleimide/GFP	100 µg

GenePORTER 2 Transfection Re ?-Galactosidase Assay Kits X-Gal Staining Assay Kit

pGeneGrip™ Pre-labeled Vector (1 vial x 25 µg or 1 vial x 100 µg)

**Storage** The pGeneGrip<sup>TM</sup> Pre-labeled Vectors are shipped frozen. Store at -20°C upon r Stable for 6 months when stored properly.

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